

CLAIMS

1. An IC tag equipped vehicle comprising:
an element formed of a material having transmissivity to electromagnetic waves; and
an IC tag integrated with the element, including an ID code in standardized data form registered therein, and being disposed at a portion of the vehicle that is not covered by an obstacle at least in plan view.
2. The IC tag equipped vehicle according to claim 1, wherein the element is a case of a meter unit, and the IC tag is housed in the meter unit.
3. The IC tag equipped vehicle according to claim 2, further comprising a meter panel formed of a material having transmissivity to electromagnetic waves,
the IC tag being installed on the back surface of the meter panel.
4. The IC tag equipped vehicle according to claim 1, wherein the material having transmissivity to electromagnetic waves is resin.
5. The IC tag equipped vehicle according to claim 1, wherein the IC tag is molded in resin.
6. The IC tag equipped vehicle according to claim 1, wherein

the IC tag is embedded in a resin of a resin case.

7. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes recycling information.

8. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes information which must be described in accordance with a manifest system.

9. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes identification information on component parts of the vehicle.

10. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes a replacement record of consumable parts of the vehicle.

11. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes a maintenance record of the vehicle.

12. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes an insurance contract record of the vehicle.

13. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes a tax payment record of the vehicle.

14. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes information recorded into a motor vehicle

inspection certificate of the vehicle.

15. The IC tag equipped vehicle according to claim 1, wherein the IC tag includes information on the owner of the vehicle.

16. The IC tag equipped vehicle according to claim 1, wherein the vehicle is a saddle-ride type vehicle, and the element is disposed near a steering handle of the saddle-ride type vehicle.

17. The IC tag equipped vehicle according to claim 16, wherein the element disposed near the steering handle is a handle cover.

18. The IC tag equipped vehicle according to claim 1, wherein the vehicle is a saddle-ride type vehicle, and the element is disposed near a number plate of the rear side of the body of the saddle-ride type vehicle.

19. The IC tag equipped vehicle according to claim 1, wherein the element is disposed in a rear fender.

20. A management system of an IC tag equipped vehicle, comprising:

- a host server and a terminal communicated with each other via a network; and

- a database connected to the host server and managing tag information on each vehicle by a vehicle ID,

- the terminal comprising:

- a device for reading the vehicle ID from an IC tag equipped

in the vehicle;

a device for transmitting the vehicle ID to the host server;

and

a device for receiving tag information transmitted from the host server in response to the vehicle ID,

the host server comprising:

a device for searching the database by the vehicle ID received from the terminal as a search key to extract tag information corresponding to the vehicle ID; and

a device for transmitting the extracted tag information to the terminal.

21. The management system of an IC tag equipped vehicle according to claim 20, wherein

the terminal comprises:

a device for updating received tag information; and

a device for transmitting updated tag information to the host server,

the host server comprises:

a device for receiving the updated tag information; and

a device for updating the database based on the updated tag information.